	Application No.	Applicant(s)
Notice of Allowability	10/059,502	ECKLUND ET AL.
	Examiner	Art Unit
	Charlie C. Agwumezie	3621
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.		
1. This communication is responsive to <u>01/29/02</u> .		
2. The allowed claim(s) is/are 1, 3, 5-8, 10-13, 18, 20-22, 28-30 and 34-44.		
 3.		
Paper No./Mail Date Identifying indicia such as the application number (see 37 CFR 1.84(c)) should be written on the drawings in the front (not the back) of each sheet. Replacement sheet(s) should be labeled as such in the header according to 37 CFR 1.121(d).		
6. DEPOSIT OF and/or INFORMATION about the deposit of BIOLOGICAL MATERIAL must be submitted. Note the attached Examiner's comment regarding REQUIREMENT FOR THE DEPOSIT OF BIOLOGICAL MATERIAL.		
Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☑ Information Disclosure Statements (PTO-1449 or PTO/SB/C Paper No./Mail Date 4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ☑ Interview Summary Paper No./Mail Da 08), 7. ☐ Examiner's Amendr	te

Application/Control Number: 10/059,502 Page 2

Art Unit: 3621

DETAILED ACTION

Advisory Action

 The advisory action sent to Applicant on August 11, 2005 is hereby withdrawn because the interview conducted via telephone with Applicant and Applicant's agent appear to overcome the rejections and the summary of the interview is herein attached.

Allowable Subject Matter

- 2. Claims 1, 3, 5-8, 10-13, 18, 20-22, 28-30 and 34-44 are allowed.
- 3. The following is an examiner's statement of reasons for allowance: The closest prior art of record is U.S. Patent No. 6,047,327 to Tso et al.

Applicant discloses a method of configuring a wireless communication device comprising the steps of : establishing a target list of resources to be supported by the wireless communication device based upon a user profile; retrieving a set of components associated with each established internal business resource to form a menu of components; forming a presentation comprising component data associated with respective components; the component data comprising template data and reference data the template data comprising system architecture data and system integration data from previous configuration of the architecture for the wireless communication device the reference data including a marketing tutorial and a financial data tutorial; determining an arrangement of the component data and the components

from the menu to form the preferential configuration, the arrangement including a menu of components denoting whether the component is required for supporting an internal business resource; forming the preferential configuration based upon the internal business resources to which the user has been provided access; and Limiting the capability of the user to write and delete data associated with one or more of the internal business resources based upon the user profile.

Page 3

The closest prior art Tso et al (U.S. Patent No. 6,047,327) provides a communication system having a first server and a first client connected to the first server through a network, wherein the first server selectively sends a set of infobites to the first client based on a filter. Tso et al information distribution concept and method included the steps of deriving a set of infobites, filtering the set of infobites based on the filter into a filtered set of inforbites and transmitting the filtered set of infobites to the first client. Tso et al failed to teach a method comprising establishing a list of internal business resources; forming a presentation comprising component data associated with respective components; the component data comprising template data and reference data the template data comprising system architecture data and system integration data from previous configuration of the architecture for the wireless communication device, the reference data including a marketing tutorial and a financial data tutorial. Tso et al further failed to disclose determining an arrangement of the component data and the components from the menu to form the preferential configuration, the arrangement including a menu of components denoting whether the component is required for supporting an internal business resource; forming the preferential configuration based

Application/Control Number: 10/059,502

Art Unit: 3621

upon the internal business resources to which the user has been provided access; and Limiting the capability of the user to write and delete data associated with one or more of the internal business resources based upon the user profile. Thus Applicant's inventive concept is novel.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

The prior arts made of record and not relied upon is considered pertinent to applicants disclosure.

Tijerino discloses an adaptive communication data retrieval system.

Tamura et al discloses a system and methods for providing on-demand responses to inquiries made by information consumers.

Fascenda discloses a system, method and apparatus for automatically and dynamically updating options, features and/or services available to a client device.

Dasan discloses a personalized information retrival using user-defined profile

Indekeu discloses a method for selecting information services from a menu in
selective call transceivers.

Art Unit: 3621

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Charles C. Agwumezie whose number is **(571) 272-6838**. The examiner can normally be reached on Monday – Friday 8:00 am – 5:00 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, James Trammell can be reached on (571) 272 – 6712.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll free).

Any response to this action should be mailed to:

Commissioner of Patents and Trademarks

Washington D.C. 20231

Or faxed to:

(571) 273-8300. [Official communications; including After Final communications labeled "Box AF"].

(571) 273-8300. [Informal/Draft communications, labeled "PROPOSED" or "DRAFT"]. Hand delivered responses should be brought to the Examiner in the Knox Building, 50 Dulany Street Alexandria VA.

acc October 24, 2005 Ship faue !. Primary ExaminER